Refine Search

Search Results -

Terms	Documents
L20 and customer$	1

Database:

```
US Pre-Grant Publication Full-Text Database
US Patents Full-Text Database
US OCR Full-Text Database
EPO Abstracts Database
JPO Abstracts Database
Derwent World Patents Index
IBM Technical Disclosure Bulletins
```

Search:

```
L21
```

Refine Search

Recall Text   Clear   Interrupt

Search History

DATE: Friday, April 02, 2004   Printable Copy   Create Case

Set Name side by side	Query	Hit Count	Set Name result set
DB=USPT; PLUR=YES; OP=ADJ			
L21	L20 and customer$	1	L21
L20	l1 and (user$ or issu$ or trust$ or post$)	1	L20
L19	l1 and (end-user$ or end user$)	0	L19
L18	l1 and (load$ or download$ or instal$)	1	L18
L17	l1 and smart$	1	L17
L16	l1 and virtual machine$	1	L16
L15	l1 and type$	1	L15
L14	l1 and (API or interfac$) near9 execut$	1	L14
L13	l1 and (program$ or software$ or modul$)	1	L13
L12	l1 and (program$ or software$ or modul$)	1	L12
L11	l1 and COS same (program$ or software$ or modul$)	0	L11
L10	l1 and (device$ or manufact$ or issu$)	1	L10
L9	l3 and applet$	1	L9

Refine Search

Your wildcard search against 10000 terms has yielded the results below.
Your result set for the last L# is incomplete.
The probable cause is use of unlimited truncation. Revise your search strategy to use limited truncation.

Search Results -

Terms	Documents
L27 and not$ near9 (instal$ or download$ or load$)	1

Database:

```
US Pre-Grant Publication Full-Text Database
US Patents Full-Text Database
US OCR Full-Text Database
EPO Abstracts Database
JPO Abstracts Database
Derwent World Patents Index
IBM Technical Disclosure Bulletins
```

Search:

```
L54
```

Refine Search

Recall Text   Clear   Interrupt

Search History

DATE: Friday, April 02, 2004   Printable Copy   Create Case

Set Name side by side	Query	Hit Count	Set Name result set
DB=USPT; PLUR=YES; OP=ADJ			
L54	l27 and not$ near9 (instal$ or download$ or load$)	1	L54
L53	l27 and not$ near9 (instal$ or download4 or load$)	1	L53
L52	l27 and (instal$ or download4 or load$)	1	L52
L51	l27 and (no$ near9 (instal$ or download4 or load$))	1	L51
L50	l27 and (no$ near4 (check$ or verif$ or test$ or secur$))	1	L50
L49	l27 and (untrust$ or un$)	1	L49
L48	l27 and untrust$	0	L48
L47	l27 and (post issu$)	1	L47
L46	l27 and (verif$ or check$ or test$) near8 (smart$)	1	L46
L45	l27 and (verif$ or check$ or test$) near8 (devic$ or manufac$)	0	L45

L44	l27 and (verif$ or check$ or test$) near8 applet$	1	L44
L43	l27 and new$ near8 (program$ or software$ or application$ or module$)	1	L43
L42	l27 and new$ near8 (program$ or software$)	0	L42
L41	l27 and terminal$	1	L41
L40	l27 and (resourc$ and terminal$)	0	L40
L39	l27 and post$ near5 (load$ or instal$ or download$) near7 (check$ or verif$ or debug$ or test$)	1	L39
L38	l27 and (user$ or customer$)	1	L38
L37	l27 and (end$ near4 user$)	0	L37
L36	l27 and (load$ or download$ or instal$) near5 smart$	1	L36
L35	L34 and type$	1	L35
L34	L33 and execut$	1	L34
L33	L32 and access$	1	L33
L32	l27 and (api near8 (program$ or module$ or sotware$))	1	L32
L31	l27 and (applet$ and devic$ or manufactur$ or issu$)	1	L31
L30	l27 and (content$ or verif$ or secur$ or trust$ or correct$ or provider$)	1	L30
L29	l27 and (issu$ near5 smart$)	1	L29
L28	L27 and (post-issu$ or post issu$) near7(load$ or download$ or instal$) and (iss$ near8 user$)	1	L28
L27	6005942.pn.	1	L27
L26	l25 and (disabl$ or unload$)	1	L26
L25	L24 and memory and (interface near4 program$) and (devic$ or manufac$ or iss$) and execut$	3	L25
L24	L23 and (user$ or end-user$ or end user$)	5	L24
L23	(post-issu$ or post issu$) same (instal$ or download$ or load$)	8	L23
L22	(post-issu$ or post issu$)	61	L22
L21	L20 and customer$	1	L21
L20	l1 and (user$ or issu$ or trust$ or post$)	1	L20
L19	l1 and (end-user$ or end user$)	0	L19
L18	l1 and (load$ or download$ or instal$)	1	L18
L17	l1 and smart$	1	L17
L16	l1 and virtual machine$	1	L16
L15	l1 and type$	1	L15
L14	l1 and (API or interfac$) near9 execut$	1	L14
L13	l1 and (program$ or software$ or modul$)	1	L13
L12	l1 and (program$ or software$ or modul$)	1	L12
L11	l1 and COS same (program$ or software$ or modul$)	0	L11
L10	l1 and (device$ or manufact$ or issu$)	1	L10
L9	l3 and applet$	1	L9
L8	l3 and (provider$ same applet$)	0	L8
L7	l1 and (memory$ or rom or ram or stor$)	1	L7
L6	l1 and ((class$ near5 servic$) or attribut$ or COS) same (test$ or verif$	1	L6

or trust$)

L5	l1 and content$	1	L5
L4	l1 and api same (program$ or modul$ or software$)	1	L4
L3	l1 and (devic$ or resourc$)	1	L3
L2	L1 and memory same (verif$ or trust$$ or content$ or applet$)	1	L2
L1	6178504.pn.	1	L1

END OF SEARCH HISTORY